EC DECLARATION OF CONFORMITY

Name and Address of the manufacturer: Country Home Products Inc.
75 Meigs Road, P.O. Box 25, Vergennes, Vermont 05491
USA

Name and Address of person authorised to compile the technical file: Mr. Peter Rowe C. Eng
AV Technology Ltd,
AVTECH House, Arkle Avenue, Stanley Green Trading Estate, Handforth, Cheshire.
SK9 3RW. UK

Description of Equipment: Pedestrian guided, self-propelled, string Trimmer.

Model / Type: Type: DR® Trimmer / Mower
Model: TR4 Premier,TR4 Premier Plus, TR4 Pro, TR4 PROXL, TR4PROXLSP

Serial No.:

Directives / Conformity Assessment Procedures: Machinery Directive (2006/42/EC) / Annex II
EMC Directive (2004/108/EC) / Art.10.1
The Noise Emission - Equipment for use Outdoors Directive (2000/14/EC) / Annex V

2000/14/EC information:

- Measured Sound Power level: See attached table.

- Guaranteed Sound Power level: See attached table.

- Sound Power Limit determining factor: 22" cutting width, four cutting elements, 3600 RPM engine speed

Technical standards and specifications: EN 14910:2007+A1:2009 - Garden Equipment – Walk-behind combustion engine powered trimmers – Safety.

Declaration:

The person signing below declares that the above named equipment fulfils all the relevant provisions of the stated directives.

Place of Declaration & Date: CHP, Vermont, USA January 2013

Signed: 1/7/2013

Printed Name of Authorised Signatory: Mr Shawn P. Therrien

Position in Company: Compliance Engineer

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Important European Certification Information

The following information is presented to you so that you will have an understanding of the vibration and sound levels of the machine and is required for European Certification. It is recommended that you wear hearing protection when operating the DR© Trimmer Mower™.

SOUND LEVELS

Machine Type	Product Description	Power (kW)	Torque (ft-lbs)	Engine Type	Cutter Type	Directive 2006/42/EC Operator Ear L_{PA} (dBA)	Directive 2000/14/EC Measured Sound Power L_{wA} (dBA)	Directive 2000/14/EC Guaranteed Sound Power L_{wA} (dBA)
Premier	Pedestrian guided, string trimmer with - bent sheet steel frame - Manual/Electric start petrol engine	2.6	6.5	Kohler XT	Nylon Cord	90	106	113
Premier Plus	Pedestrian guided, string trimmer with - bent sheet steel frame - Manual/Electric start petrol engine	2.6	6.75	Briggs & Stratton Quantum	Nylon Cord	95	112	113
Pro	Pedestrian guided, string trimmer with - bent sheet steel frame - Manual/Electric start petrol engine	3.5	7.5	Subaru EA175	Nylon Cord	98	116	125
Pro	Pedestrian guided, string trimmer with - bent sheet steel frame - Manual/Electric start petrol engine	3.5	8.75	Briggs & Stratton Quantum	Nylon Cord	92	111	113
Pro-XL	Pedestrian guided, self-propelled, string trimmer with - bent sheet steel frame - Electric start petrol engine	4.1	8.75	Briggs & Stratton Quantum	Nylon Cord	92	111	113
Pro-XL	Pedestrian guided, self-propelled, string trimmer with - bent sheet steel frame - Electric start petrol engine	4.1	8.26	Subaru EA190	Nylon Cord	96	114.5	125

Tested in accordance with ISO3744 & ISO 11201 – Grade 2 (Engineering) Method

DR® TRIMMER/MOWER™

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VIBRATION LEVELS

Machine Type	Product Description	Power (kW)	Torque (ft-lbs)	Engine Type	Cutter Type	Directive 2006/42/EC Hand/Arm Vibration Max m/s^2	Directive 2006/42/EC Vibration Time Limit
Premier	Pedestrian guided, self-propelled, string trimmer with - bent sheet steel frame - Manual/Electric start petrol engine	2.6	6.5	Kohler XT	Nylon Cord	3.9	3hr 17min
Premier Plus	Pedestrian guided, self-propelled, string trimmer with - bent sheet steel frame - Manual/Electric start petrol engine	2.6	6.75	Briggs & Stratton Quantum	Nylon Cord	4.6	2hr 17min
Pro	Pedestrian guided, self-propelled, string trimmer with - bent sheet steel frame - Manual/Electric start petrol engine	3.5	7.5	Subaru EA175	Nylon Cord	4.7	2hr 16min
Pro	Pedestrian guided, self-propelled, string trimmer with - bent sheet steel frame - Manual/Electric start petrol engine	3.5	8.75	Briggs & Stratton Quantum	Nylon Cord	4.4	2hr 35min
Pro-XL	Pedestrian guided, self-propelled, string trimmer with - bent sheet steel frame - Electric start petrol engine	4.1	8.75	Briggs & Stratton Quantum	Nylon Cord	4.4	2hr 35min
Pro-XL	Pedestrian guided, self-propelled, string trimmer with - bent sheet steel frame - Electric start petrol engine	4.1	8.26	Subaru EA190	Nylon Cord	4.4	2hr 35min

Sound and Vibration levels with Nylon Cord @ 3600RPM Engine Speed

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Kohler Co. 444 Highland Drive Kohler, Wisconsin 53044 920-457-4441 kohler.com

KOHLER.

November 2, 2012

DECLARATION OF INCORPORATION OF PARTLY COMPLETED MACHINERY

The authorized person to compile the relevant technical documentation:

Michael Major
Manager – Engineering Regulatory Compliance
Engine Division, Kohler Co.
Kohler, WI 53044 USA

Denomination/Function: Spark Ignition Engine
Engine Model/Commercial Name:

Model	Serial Number Range	Model	Serial Number Range	Model	Serial Number Range
XT650	0000000000-999999999	SV725	0000000000-999999999	CV620	0000000000-999999999
XT675	0000000000-999999999	SV735	0000000000-999999999	CV640	0000000000-999999999
XT800	0000000000-999999999	SV710	0000000000-999999999	CV680	0000000000-999999999
SH265	0000000000-999999999	SV720	0000000000-999999999	CV730	0000000000-999999999
CH270	0000000000-999999999	SV730	0000000000-999999999	CV740	0000000000-999999999
CH395	0000000000-999999999	SV740	0000000000-999999999	CV750	0000000000-999999999
CH440	0000000000-999999999	SV810	0000000000-999999999	CV940	0000000000-999999999
SV470	0000000000-999999999	SV820	0000000000-999999999	CV980	0000000000-999999999
SV480	0000000000-999999999	SV830	0000000000-999999999	ECH730	0000000000-999999999
SV530	0000000000-999999999	SV840	0000000000-999999999	ECH749	0000000000-999999999
SV540	0000000000-999999999	CH620	0000000000-999999999	ECV650	0000000000-999999999
SV590	0000000000-999999999	CH640	0000000000-999999999	ECV680	0000000000-999999999
SV600	0000000000-999999999	CH680	0000000000-999999999	ECV730	0000000000-999999999
SV610	0000000000-999999999	CH730	0000000000-999999999	ECV740	0000000000-999999999
SV620	0000000000-999999999	CH740	0000000000-999999999	ECV749	0000000000-999999999
SV715	0000000000-999999999	CH750	0000000000-999999999	LH775	0000000000-999999999

The partly completed machinery identified above conforms to a risk assessment if installed and mounted according to manufacturer's instructions to the health and safety requirement of Directive 2006/42/EC. This partly completed machinery must not be put in service until the completed machinery into which it is incorporated has been declared in compliance with the appropriate provisions of the applicable machinery directive.

Sincerely,

Michael Major
Manager – Engineering Regulatory Compliance

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KOHLER ENGINES

EMC
DECLARATION OF CONFORMITY

EMC Council Directive:	2004/108/EC (Repealing 89/336/EEC on 7/20/07)
Company:	Kohler Company Engine Division Kohler, Wisconsin USA
Product:	Internal Combustion Engines
Model Reference Numbers:	XT6, XT6.5, XT6.75 (149 cc)
Serial Number:	
Test Standards:	CISPR12, CSA, C108-04, ISO/EN 14982, ISO 13766, AS/NZS CISPR 12:2004, and EN55012

This is to certify that, on the basis of the tests undertaken to the listed standards, the engine models referenced above, when configured with spark plug part number 14 132 06 or spark plug 14 132 11 and with ignition module part number 14 584 04 or 14 584 05, comply with the essential requirements of the EMC Directive, number 2004/108/EC, which includes all aspects of ICES-002.

We the under signed, hereby declare that the product specified above conforms to the above Directive.

Engineering Representative

Signature

Amy Adams
Vice President – Engineering
Engine Division, Kohler Company
Kohler, Wisconsin 53044 USA

27 OCT 2011
Date

Marketing Representative

Signature

Cam Litt
Manager - Marketing
Engine Division, Kohler Company
Kohler, Wisconsin 53044 USA

Oct. 31, 2011
Date

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BRIGGS & STRATTON CORPORATION

POST OFFICE BOX 702, MILWAUKEE, WI 53201-0702 USA
P 414 259 5333

Declaration of Incorporation for Partly Completed Machinery

According to Machinery Directive 2006/42/EC, Annex II, Section 1, Part B

Manufacturer: Briggs & Stratton Corporation
3300 n 124th Street
Wauwatosa, WI 53222 – USA

Partly Completed Machinery: Small Vertical Shaft Model #'s:
08****, 09****, 10****,
11****, 12****, 14****

We hereby declare that above partly completed machineries conform to the relevant sections of 2006/42/EC, Annex I – Essential health and safety requirements relating to the design and construction of the partly completed machinery.

Annex I, General Principles: No.'s: 1.1.2, 1.1.3, 1.1.5, 1.2.1, 1.2.2, 1.2.3, 1.2.4.1, 1.2.4.2, 1.2.4.3, 1.3.1, 1.3.2, 1.3.3, 1.3.4, 1.3.7, 1.4.1, 1.4.2.1, 1.5.2, 1.5.3, 1.6.1.

Relevant technical documents are compiled in accordance with Part B, Annex VII.

Conformity with other relevant Directives: 2004/108/EC Electromagnetic Compatibility.

Following Standards are referenced or applied: BS ISO EN 12100-1:2003, BS ISO EN 12100-2:2003, BS ISO EN 13857:2008, BS EN 836:1997, BS EN 60204-1:2006

All relevant information about the partly completed machinery will be transmitted by e-mail in response to a written reasoned request by the appropriate national authorities.

The partly completed machinery supplied with this declaration must not be put into service within the European Community ("EC") until the final machinery has been declared in conformity with Machinery Directive 2006/42/EC and all other applicable EC Directives.

Signature:

Name: Dr. Mehran Pasdari (PhD, BSc (Hons), AIMechE)
Global Engineering Director

Responsible for relevant Technical Documents and Declaration of Incorporation

Date: 3 April 2012
Place: Briggs & Stratton UK,
Road Four, Winsford Industrial Estate,
Cheshire, CW7 3QN,
United Kingdom

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2ZZ9990195

EN Original

SUBARU
Industrial Power Products

EC-DECLARATION OF INCORPORATION IN ACCORDANCE WITH 2006/42/EC

Directive:

Machinery Directive on machinery safety,2006/42/EC

Manufacturer

FUJI HEAVY INDUSTRIES LTD.
1-7-2, Nishi-Shinjuku, Shinjuku-ku, Tokyo 160-8316 Japan

Authorized Compiler In The Community:

Robin Europe GmbH
Willicher Damm 135-137 D-41066 Mönchengladbach Germany
Hidefumi Sasaki

Description and identification of the partly completed machinery:

Generic denomination: Spark ignition engine or compression ignition engine
Function: Drive system

Engine Models	Serial number start / last
EX13, EX27, EX30, EX35, EX40, EX42	0000001 / 9999999
EX17, EX21	1000001 / 9999999 or T1000001 / T9999999
SP170, SP210, EP16, EP17	T1000001 / T9999999
EH092, EH100	F100001 / F999999
ER12	1000001 / 9999999
EH63D, EH64D, EH65D, EH72D	1000001 / 9999999
EH722D, EH722LD	2000001 / 4999999 or 6000001 / 9999999
EH122, EH172, EH252, EH300, EH340	1000001 / 9999999
DY232, DY272, DY410, DY420	1000001 / 9999999
EA175V, EA190V	1000001 / 9999999

Declaration:

The above designated engines are intended to installation in a machine as set out in the EC machines guideline.

Note:
Manufacturer of this machinery must submit the Technical Documentation, in response to a reasoned request by the national authorities, relevant information on the partly completed machinery.
This machinery part must not be put into service until the machinery into which it is to be incorporated has been declared in conformity with the provisions of the appropriate machinery directive.

Done at: Saitama, JAPAN
Dated: 1 December 2012

Signed H. Nagayama
Hiromi Nagayama
General Manager, Quality Assurance

ISSUE EMD - DC7454

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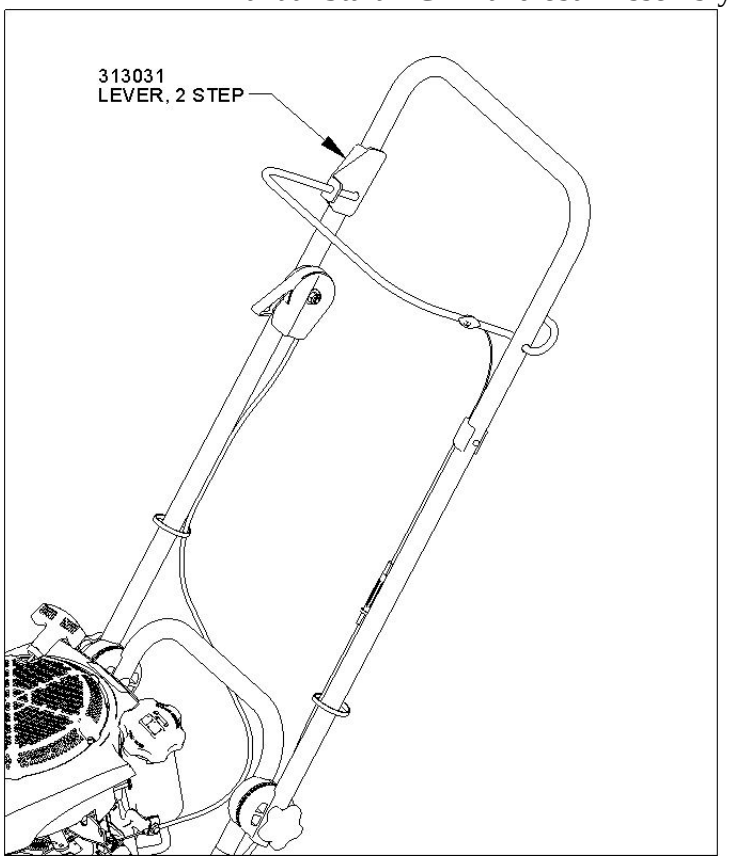
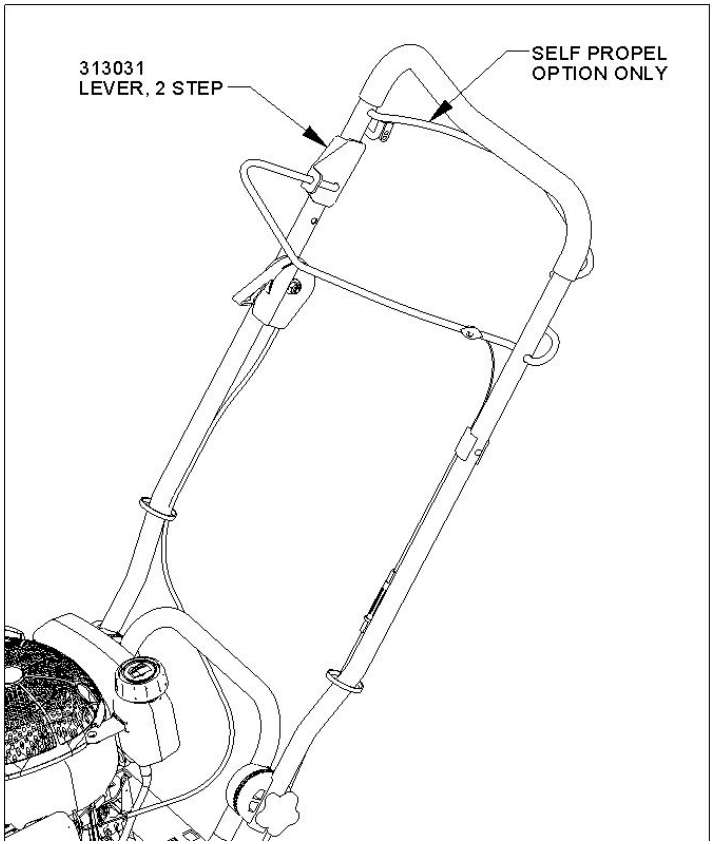
TRM Manual Start – CE Handlebar Assembly



TRM Electric Start – CE Handlebar Assembly
(Self-Propelled Mode



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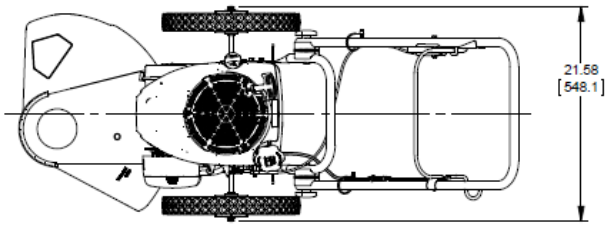

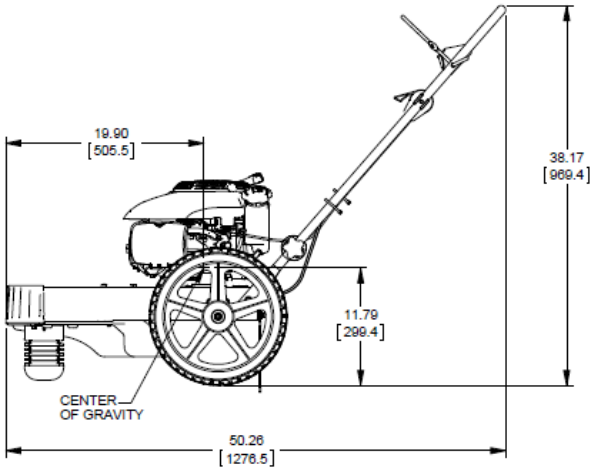

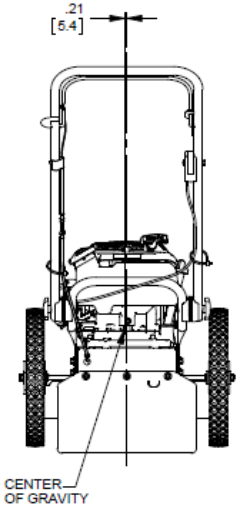

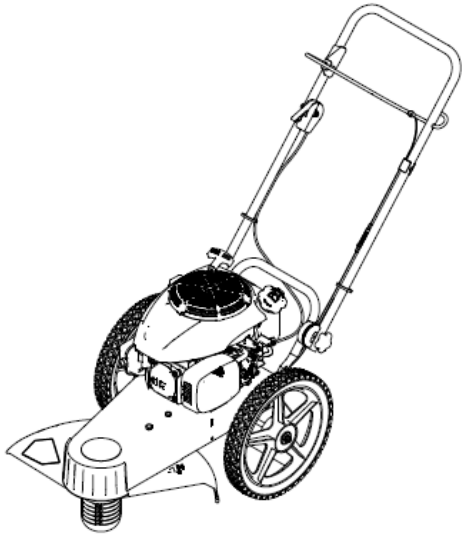

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.XX = ±.015" [.XX] = ±.250MM
.XXX = ±.010" [.XXX] = ±.250MM
ALL HOLES ± .005" ± .125MM
ANGLES ±1°
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SHEET 1 OF 1

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COUNTRY HOME PRODUCTS, INC.
MEIGS ROAD, VERGENNES, VT 05491

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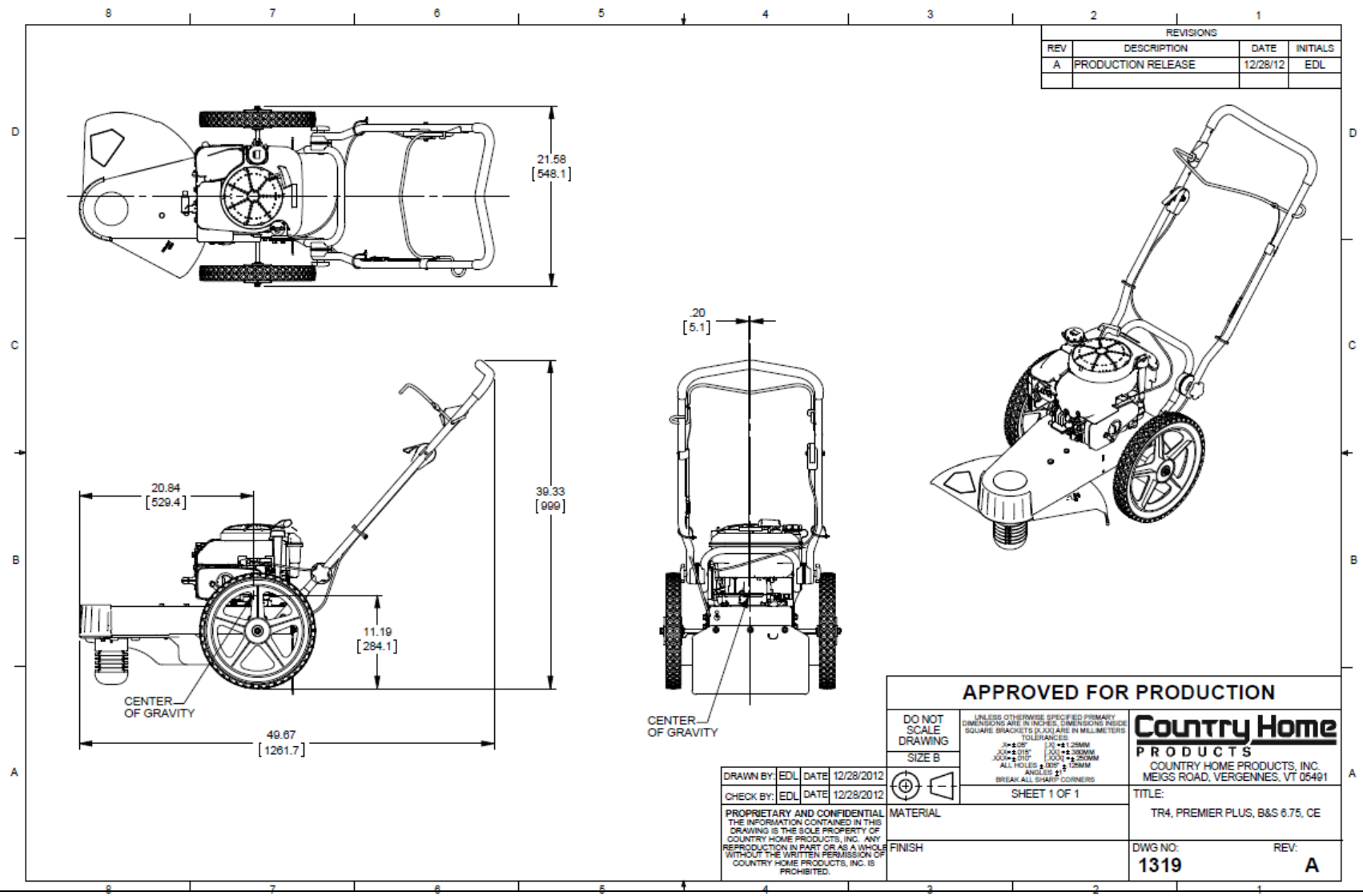
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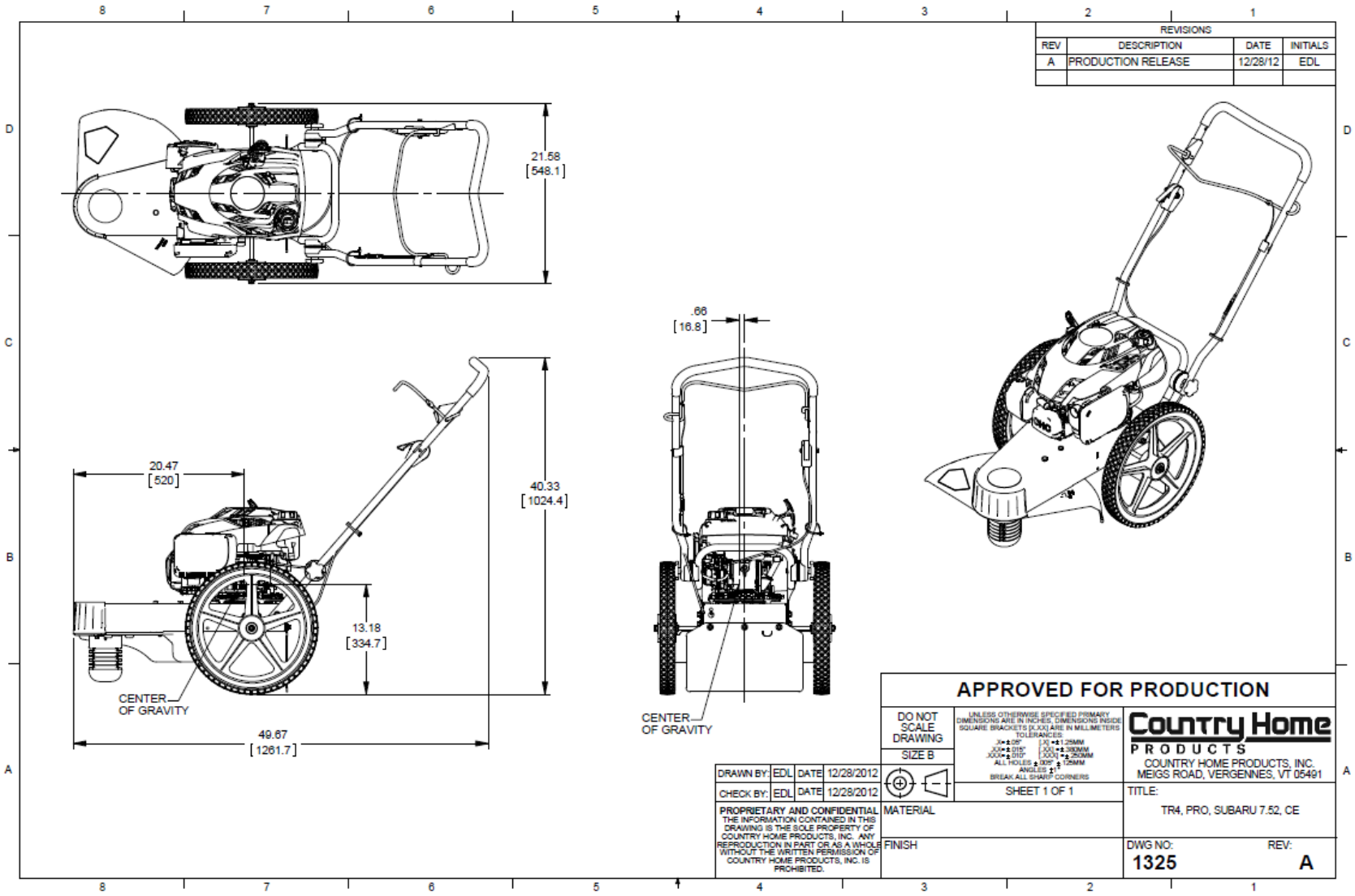
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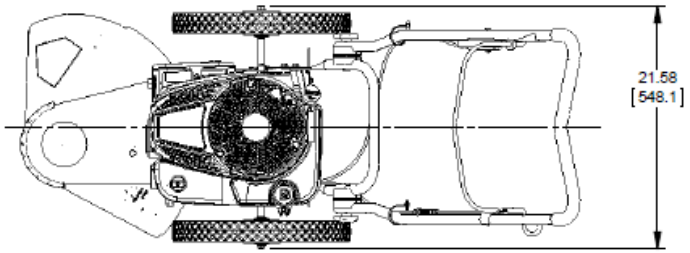

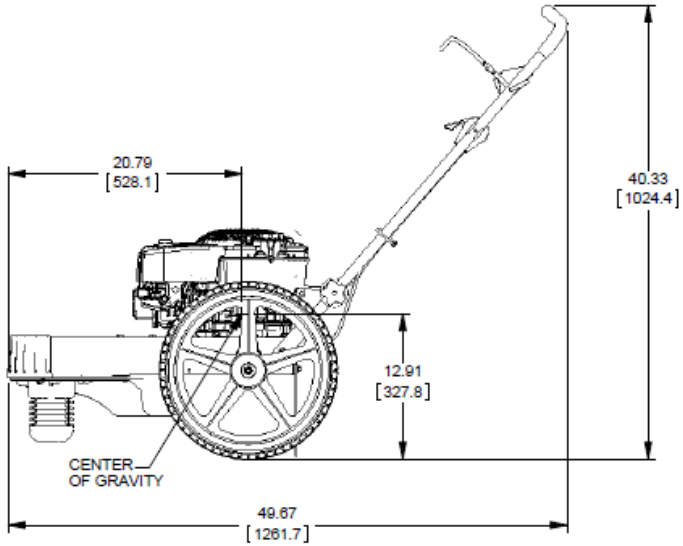

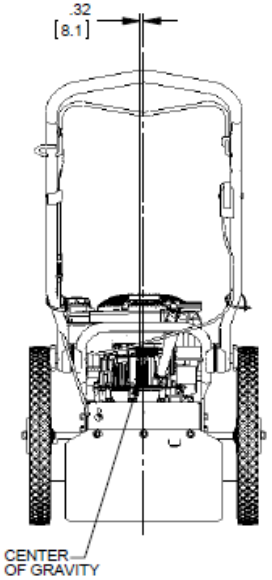

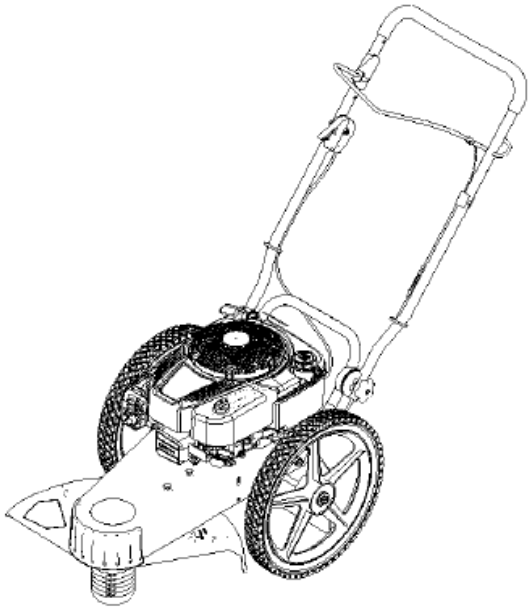

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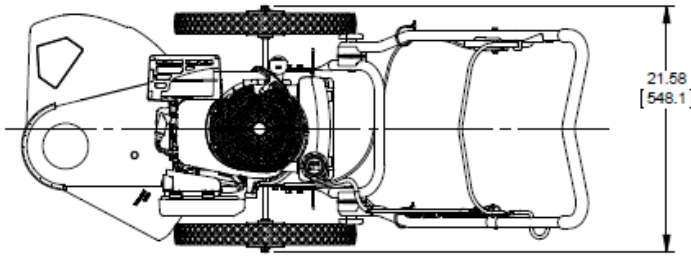

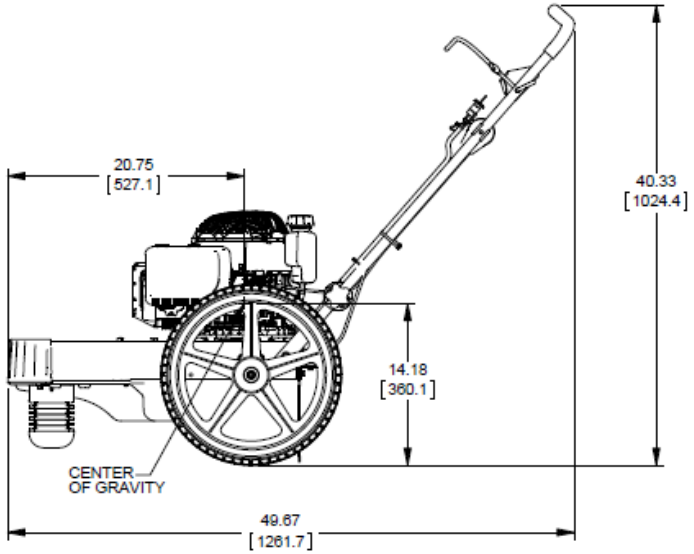

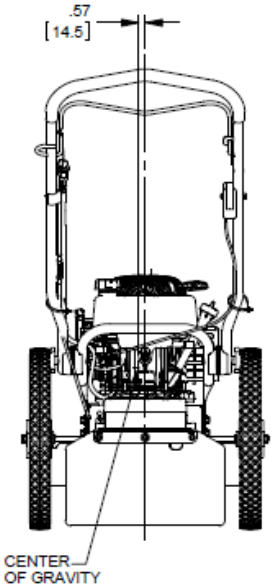

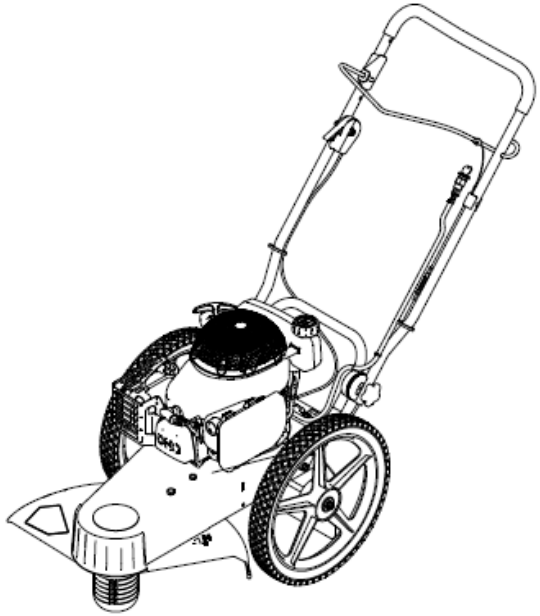

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.XXX ± .010" [.XXX] ± .250MM
ALL HOLES ± .005" ± 125MM
ANGLES ± 1°
BREAK ALL SHARP CORNERS

Country Home PRODUCTS
COUNTRY HOME PRODUCTS, INC.
MEIGS ROAD, VERGENNES, VT 05491

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TR4, PRO-XL, SUBARU 8.26, CE

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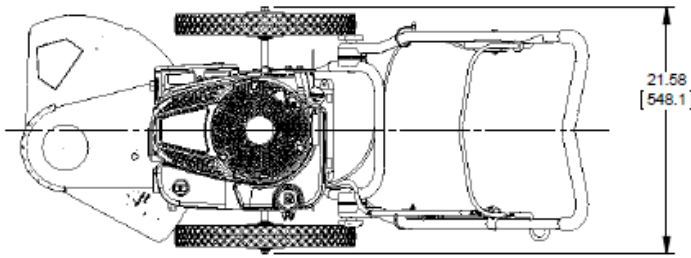

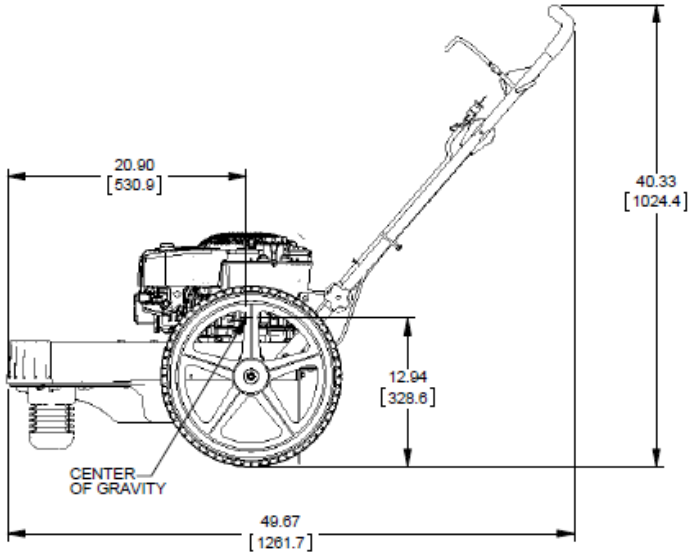

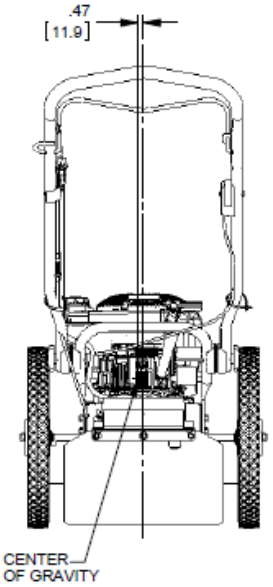

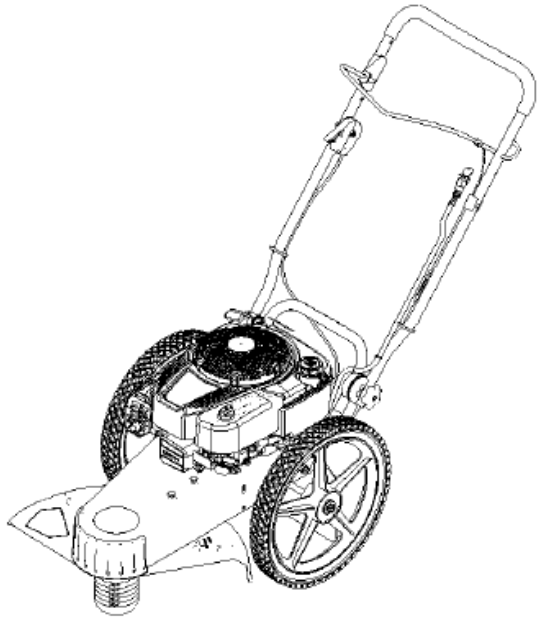

APPROVED FOR PRODUCTION

DO NOT SCALE DRAWING

SIZE B

UNLESS OTHERWISE SPECIFIED PRIMARY DIMENSIONS ARE IN INCHES, DIMENSIONS INSIDE SQUARE BRACKETS [XXX] ARE IN MILLIMETERS
TOLERANCES:
X= ±.05" [X] =±1.25MM
.XX= ±.015" [.XX] =±.380MM
.XXX= ±.010" [.XXX] =±.250MM
ALL HOLES ±.005" ±.125MM
ANGLES ±1°
BREAK ALL SHARP CORNERS

SHEET 1 OF 1

Country Home PRODUCTS
COUNTRY HOME PRODUCTS, INC.
MEIGS ROAD, VERGENNES, VT 05491

DRAWN BY:	EDL	DATE	12/28/2012
CHECK BY:	EDL	DATE	12/28/2012

TITLE:
TR4, PRO-XL, B&S 8.75, CE

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MATERIAL

FINISH

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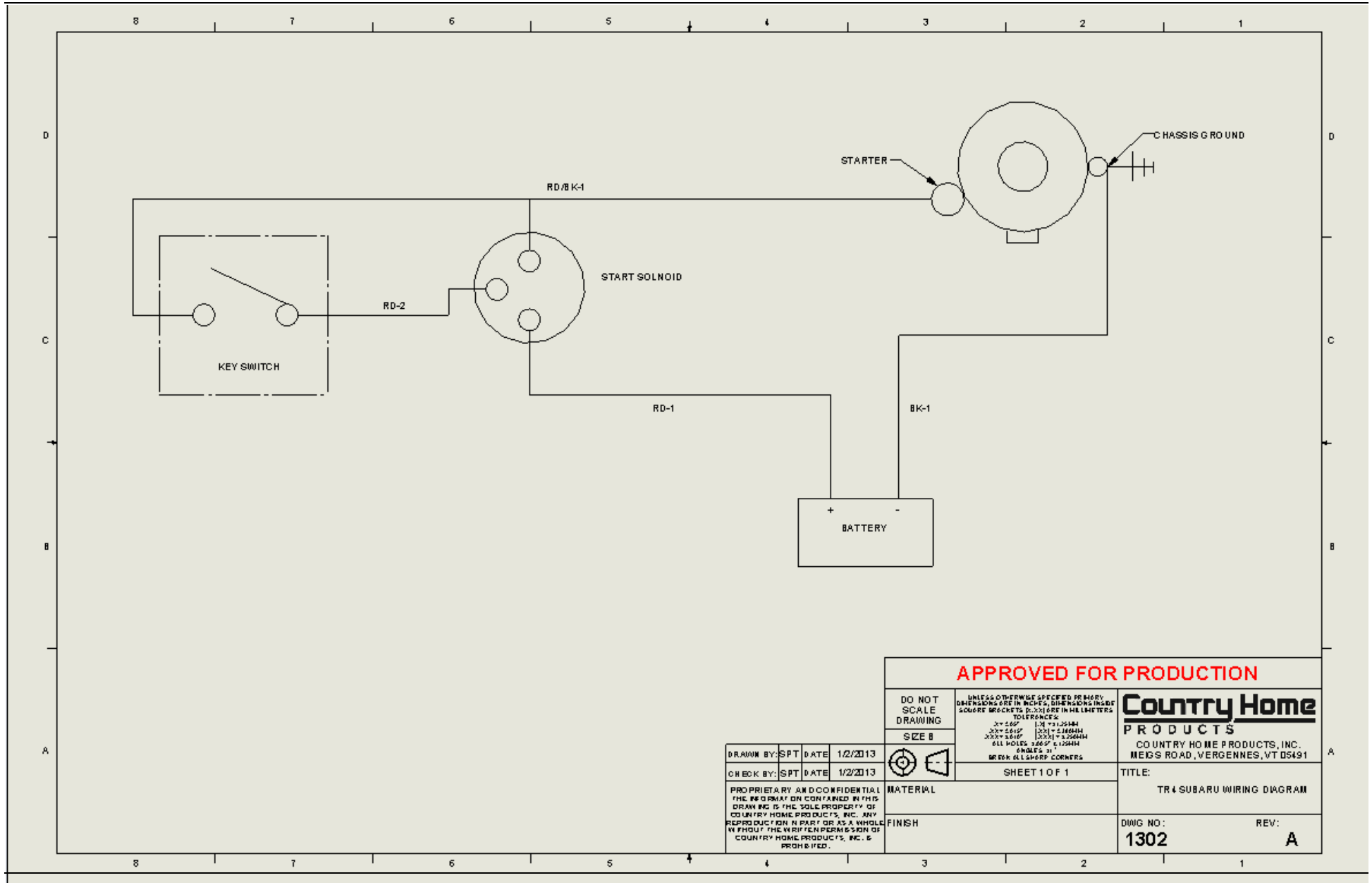
STARTER
CHASSIS GROUND
RD/BK-1
START SOLNOID
RD-2
KEY SWITCH
RD-1
BK-1
+
-
BATTERY
APPROVED FOR PRODUCTION
DO NOT SCALE DRAWING
SIZE B
DRAWN BY: SPT DATE 1/2/2013
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SHEET 1 OF 1
MATERIAL
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TITLE:
TR4 SUBARU WIRING DIAGRAM
DWG NO: 1302
REV: A

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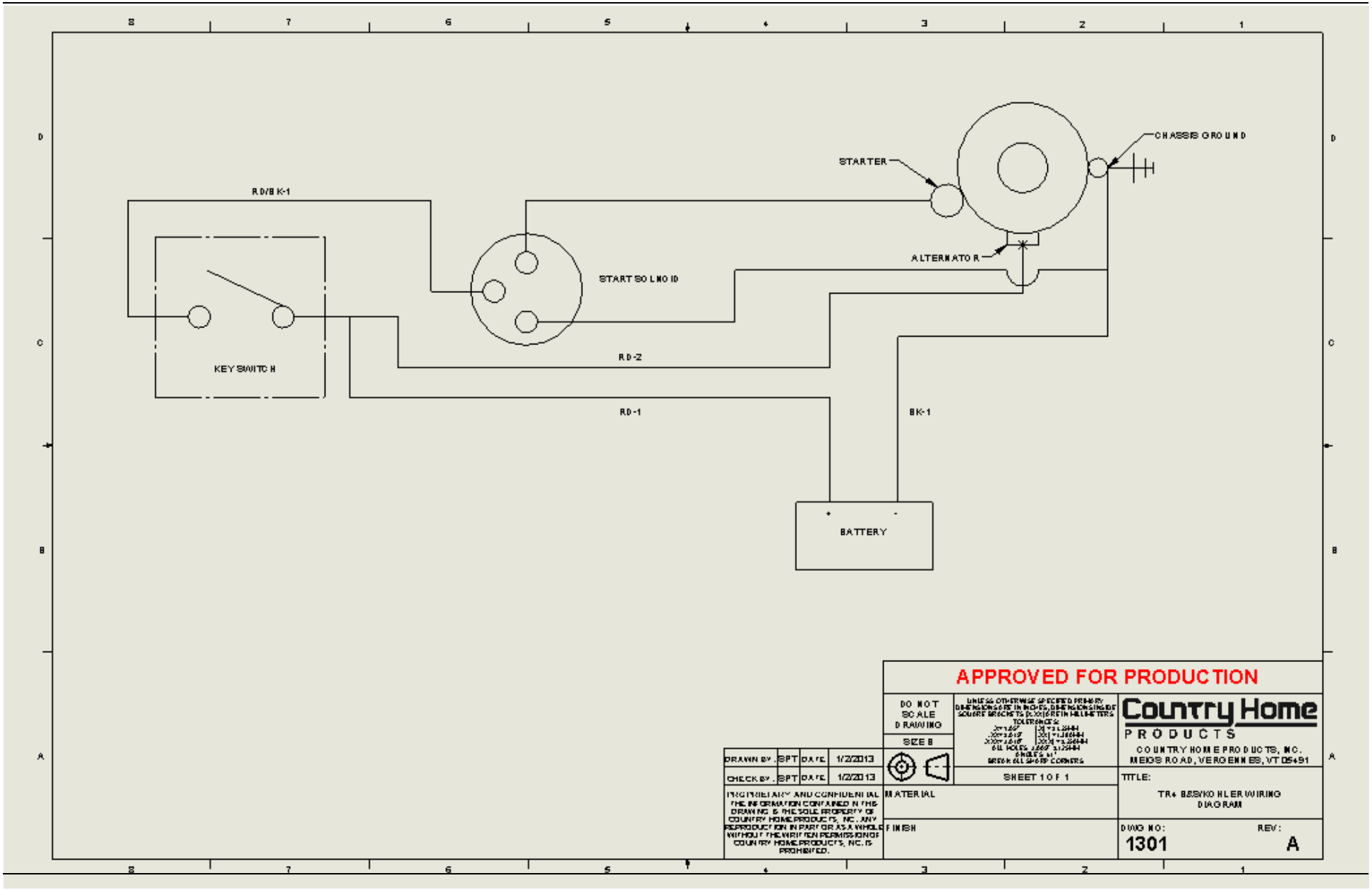
STARTER
CHASSIS GROUND
RD/BK-1
START SOLNOID
ALTERNATOR
KEY SWITCH
RD-2
RD-1
BK-1
BATTERY
APPROVED FOR PRODUCTION
DO NOT SCALE DRAWING
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SHEET 1 OF 1
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TITLE:
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